

**Table 4. Use of Copper Ethylenediamine Herbicide  
in Clear Lake Since 1995**

Year	1995	1996	1997	1998	1999	2000	2001	2002	2003
Pounds of active ingredient*	38,064	16,101	9,764	3,544	2,480	1,960	1,112	282	12
Treated Acres**	***	556	363	270	162	117	62	28	5

\* Each gallon of formulated product (Komeen<sup>®</sup>) contains 0.8 pounds of elemental copper.

\*\* Some sites were treated multiple times, but data is expressed as "treated-acres," i.e. one-acre treated multiple times is one treated-acre.

\*\*\* Data not available.

**Table 5. Use of Fluridone Slow Release Pellet Herbicide in Clear Lake  
Since 1996\***

Year	1996	1997	1998	1999	2000	2001	2002	2003
Pounds of active ingredient**	1,101	1,335	1,914	1,968	2,689	2,839	2,370	1,824
Treated-Acres***	436	566	****	857	1,149	1,335	1,440	1,256

\* Though Sonar<sup>®</sup> aquatic herbicide was registered by the United States Environmental Protection Agency in 1986, Sonar<sup>®</sup> was not registered by the California Department of Pesticide Regulation until the 1996 use season. Sonar<sup>®</sup> was first used to control hydrilla in Florida under Experimental Use Permit in 1984.

\*\* Each pound of formulated product (Sonar<sup>®</sup> SRP) contains five percent fluridone active ingredient.

\*\*\* Some sites were treated multiple times, but data is expressed as "treated-acres," i.e. one acre treated multiple times is one treated-acre.

\*\*\*\* Data not available.